

US Fuel Cell Council

The Only Broad-Based Industry
Organization Dedicated to Fostering
the Commercialization of Fuel Cells
in the United States.



Programs Managed by Working Groups and Task Forces

Codes and Standards
Education and Outreach
Transportation
Power Generation



Codes & Standards

Standards Setting (IEEE, UL, ASME, NFPA, etc.)

Advice to States

Consensus Building on Interconnection



Transportation

SAE Fuel Cell Vehicle Standards

Transportation Glossary and Terms Documentation



Education & Outreach

Outreach to Industry, Educators, Students, Architects, Planners, Code Officials

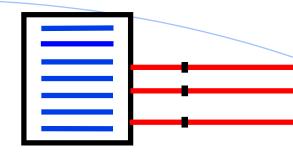
Web Site - www.usfcc.com



Power Generation

Evaluate Potential Markets & Applications

Technology Briefings



US Fuel Cell Council

Members (Partial List)

3M

Abacus Controls Inc.

Allied Signal

American Methanol Inst.

Avista Labs

Ballard Generation Systems

Conti Enterprises

DaimlerChrysler

Delphi Automotive

DuPont Fluoroproducts

Elf Atochem

Energy Partners

Epyx Corp.

Ford Motor Company

Fuel Cell Energy

H-Power

Hydrogen Burner Technology

Hydrogenics Corp.

International Fuel Cells/ONSI

M-C Power

National Fuel Cell Research

Center

Nissan Research &

Development

Plug Power

Renewable Fuels

Association

Siemens Westinghouse

Solid Oxide Fuel Cell

Commercialization

Association

W.L. Gore

World Fuel Cell Council



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